RIG: INIT: XT: DATE:	4 Dec 70	TOP SE	CRET RUFF	2 3	5 6	
0 :				04	17442	
ROM:	NPIC	,		E -	FERRED PRIORITY	INITIALS
NFO:				N RC	OPERATIONAL IMMEDIATE	• • • • • • • • • • • • • • • • • • •
					UU17133 5	· .
0		INFO	-	CITE	9936	
	TOP SECRET RUFF.				·•	
		(SIG CENTER NOTE		HERE.)		
			OF MESSAGE			
	MEMO FOR THE REC	CORD: 3rd	EDITION OAK REI	PORT ON MISS	SION 1112-1 •	
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		COORDIN	ATING OFFICERS	·	- *	
			ATING OFFICERS RET RUFF	•	•	

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Approved For Release 2009/06/22: CIA-RDP78B03824A001100030019-2
                                                                  DUL71335
                                           SECTION # 81
        T O P S E C R E T TTTTT RUFF - TALENT-KEYHOLE CHANNELS
                  OAK
                             82
                         SER: F48187 PRJ:KH MSN:1112 | DTZ: 78111927811252
        OAK/1:NPIC
        THIS IS THE SECOND DAK REPORT ON MISSION 1112-1. FOR
        ADDITIONAL PREFACE DETAILS SEE DAK PART I. 1112-1.
        PART I. MISSION HIGHLIGHTS
        CHINA
        NUCLEAR ACTIVITY
                   A NEW POSSIBLE GROUND ZERO UNDER CONSTRUCTION HAS
        BEEN IDENTIFIED WITHIN THE LOP NOR NUCLEAR TEST SITE. IT CONSISTS OF 688 TENTS. A PAD-LIKE AREA. T-SHAPED EXCAVATIONS.
        STRUCTURES. AND TRENCHES.

2. THE FIRST POST-CHIC 11 614 OCTOBER 1978 PHOTOGRAPHY
         OF LOP NOR NUCLEAR TEST SITE GZ-2 SHOWED THAT THE AIRDROP
         MARKER HAD BEEN PARTIALLY OBLITERATED.
         PART II. SIGNIFICANT RESULTS
               A. PERISHABLE ITEMS NONE
               B. NEW ITEMS NONE
               C. CHANGE AND OR ITEMS
                                               LOP NOR NUCLEAR TEST SITE GZ-2
Anna
         ITM881
                                                 CTY: CH 484711N8894246E INT: GC
           FRM:
            URG: 348838
            STA:UKN
            RMK: THE FIRST CLOUD-FREE PHOTOGRAPHY OF GZ-2 SINCE MISSION
                            SHOWED THAT FOUR NEW T-SHAPED AND LINEAR
            COMPONENTS HAD BEEN ADDED TO THE GZ-2 AIRDROP MARKER.
            COMPONENTS WERE AT DISTANCES OF 1.1 NM, 1.7 NM, 1.8 NM, AND 3.7 NM WEST OF GZ-2. THE CENTRAL PARTS OF THE AIRDROP MARKER WERE PARTIALLY OBLITERATED, APPARENTLY AS A RESULT OF CHIC 11 WHICH OCCURRED ON THE THREE GROUPS OF RADAR
                                                    THE THREE GROUPS OF RADAR
            WHICH OCCURRED ON
            REFLECTORS WERE STILL IN PLACE.
                                                                            WAS COMPLETED
             CONSTRUCTION OBSERVED ON
            AND SEVERAL NEW EXCAVATIONS AND/OR STRUCTURES HAD BEEN
            CONSTRUCTED. TENTS THAT HAD BEEN OBSERVED WEST OF GZ-2 AND NE
            OF THE MAIN CONTROL POINT WERE NO LONGER PRESENT.
THREE EFFECTS AIRCRAFT, TWO OF WHICH WERE VISIBLE ON MISSION
                             WERE AT DISTANCES OF 4.3 NM. 5.6 NM. AND 7.7 NM
            WEST AND WHW OF GZ-2.
              WSEL ATTACHMENTA
            IMR 1
                                                LOP NOR NUCLEAR TEST SITE SEARCH
          ITM882
                                                 CTY:CH 4847//N88942//E INT:
            FRMI
             STA: OCC
            STATUCC
RMK: APPROXIMATELY 95 PERCENT OF THE SEARCH AREA WAS CLOUD
FREE. A NEW AREA OF CONSTRUCTION ACTIVITY. POSSIBLY A NEW
FREE. A NEW AREA OF CONSTRUCTION ACTIVITY. POSSIBLY A NEW
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TEST SITE AT APPROXIMATELY 47-54N 889-56E. 12 NM NE OF GZ-2.
THE PC Approved For Release 2009/06/22 : CIA-RDP78B03824A001100030019-2 3ES
           AND CONTAINS APPROXIMATELY 688 TENTS AND NUMEROUS VEHICLES. A
            GOOD NATURAL SURFACE ROAD CONNECTS THE AREA TO THE MAIN ACCESS
            ROAD JUST WEST OF 6Z-2.
             A PAD-LIKE AREA
            OBSERVED ADJACENT TO ONE OF THE RIDGES. THE CROSS BARS OF EIGHT T-SHAPED EXCAVATIONS AND TWO T-SHAPED STRUCTURES FACE
            THE PAD-LIKE AREA AT DISTANCES OF 298 TO 1-149 METERS 8958 TO
            3.748 FEETH. THE EXCAVATIONS AND STRUCTURES VARY IN LENGTH FROM 35 TO 84 METERS DI15 TO 276 FEETH. TRENCHES CONNECT
            SEVERAL OF THE EXCAVATIONS AND STRUCTURES. ADDITIONAL
            CONSTRUCTION AND EXCAVATING WAS ORSERVED SW OF THE PAD-LIKE
            AREA.
             TRAILS EMANATED IN SEVERAL DIRECTIONS FROM THE CONSTRUCTION
            ACTIVITY. TWO UNIDENTIFIED STRUCTURES WERE OBSERVED 5 NM ESE
            OF THE POSSIBLE GROUND ZERO. THE CONSTRUCTION ACTIVITY WAS
            NOT PRESENT ON PART OF THE ROAD FROM
THE MAIN ACCESS ROAD TOWARD THE NEW AREA WAS VISIBLE ON
                                          BUT WAS NOT VISIBLE ON MISSION
            MISSION
              THE ENTIRE LOP NOR ATMOSPHERIC TEST FACILITIES WERE COVERED.
            THE GZ-2 AIRDROP MARKER WAS PARTIALY OBLITERATED. APPARENTLY
             AS A RESULT OF CHIC 11 CONDUCTED ON 14 OCT 78. THIS TARGET IS
            REPORTED SEPARATELY. NO TENTS WERE OBSERVED EAST OF THE MAIN CONTROL POINT, TEN TENTS WERE AT THE MAIN CONTROL POINT, AND
HHH
            175 TENTS WERE IN THE CLOSE SUPPORT CAMPS WEST OF THE MAIN CONTROL POINT. TWENTY-FIVE TENTS WERE AT THE SUPPORT AREA INCLUDING 12 NEW TENTS NEAR YA-ERH-TANG AIRFIELD RIBE TWO TENT CAMPS THAT HAD BEEN OBSERVED ALONG THE
            MAIN ACCESS ROAD NW OF THE SUPPORT AREA WERE NO LONGER PRESENT. HOWEVER, A ROW OF SMALL T-SHAPED STRUCTURES OR EXCAVATIONS REMAINED. A SIMILAR ROW OF T-SHAPED STRUCTURES OR
             EXCAVATIONS AND A GROUP OF ABANDONED TENT BASES WERE NEWLY OBSERVED ALONG THE ROAD TO SINGER MINING ACTIVITY.
             APPROXIMATELY 45 TENTS WERE AT SINGER MINING ACTIVITY SUPPORT CAMPS. CLOUDS PARTIALLY OBSCURED SINGER UNDERGROUND TEST AREA
             AND CONTROL POINT.
                      ATTACHMENT
              SEE
HHMM
             IMR :
                                                    CHIH-FENG AIRFIELD 2
          EBBMTI
                                                     CTY:CH 428939N1185832E INT:GC
             FRM:
             URG:349848
             STATOPR
             RMK: THREE NEW SUPPORT BUILDINGS HAVE BEEN CONSTRUCTED
             IMMEDIATELY SOUTH OF THE NORTHERN TUNNEL ENTRANCE.
             A08:23 NOV 78
             8 FARMER
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FRM				
PKM	LIU-HO AIRFIELD CTY:CH 421587N1254228E INT:PC CL W			
URG:665#23				
STATOPR NAC				
AOB:19 NOV 78	WING CARROYN			
43 PROB SMALL SWEPT-	MINO MULLIVON			
IMR:	TA-TUNG/CHING-SHUI-HO AIRFIELD			
1TM885	CTY: CH 394388H1139838E INT:FC CL W			
FRM				
URG:583837				
STATOPR NAC				
AOB:21 NOV 78				
35 PROB BEAGLE				
4 PROB COLT				
IMR:	TIAO-YU-TAI AIRFIELD			
ITMORE	CTY:CH 428246N1254413E INT:PC CL W			
FRM	Cileria Americana			
URG:781119				
STATOPR NAC				
A08:19 NOV 78	Carlos may I PACT			
35 PROB SMALL SWEPT	-WING WAT LEAD!			
IMR:	TUNG-FENG AIRFIELD			
1TM007	CTY:CH 423947N1253013E INT:PC CL W			
FRM	Cittoric archaelistrong and the a			
URG: 865844				
STA: OPR NAC				
A08:19 NOV 78	- China Car I Par Tie			
18 SMALL PROB SWEPT	-WING WAT LEASIN			
1 POSS STRAIGHT-WIN	<u> 6</u>			
1MR:				
1TMBBB	TUNG-HSIN-CHUANG AIRFIELD CTY:CH 428551N1175312E INT:FC CL W			
FRM	CITECH ASSOCIATION THE THEFT			
URG: 058883				
STALOPR NAC				
AOB: 23 NOV 76 51 PROB SMALL SWEPT-WING ON NW/SE RUNWAY/TAXIWAY				
51 PROB SMALL SWEPT	-MING ON NANDE KONMAINIAN			
4 PROB SMALL SWEPT-	WING DN NE PARKING APRON			
IMR:	WUTCHAI SSM LAUNCH SITE 1			
ITMBOS	CTYICH 384952N1113618E INTIGC CL W			
FRM	Citeria gorazoniaranoana airi			
UKG:155846				
STAICOM WERE				
KWK! THE DISCOLORATIONS OBSERVED OF				
NOT APPARENT.				
08J:21 NOV 78 L/	AUNCH PAD			
" UPLIFFIED DIFFES (DE SUPPORT EQUIPMENT AREA SOUTH			

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21 NOV Approved For Release 2009/06/22 : CIA-RDP78B03824A001100030019-2
         IMR :
                                       WU-CHAI SSM LAUNCH SITE 2
       ITMU1
                                        CTY:CH 385255N1113527E INT:GC CL
         FRM
         URG:156813
         STA1UCO
         RMK: THE SILO APERTURE WAS COVERED BY A POSSIBLE ENVIRONMENTAL
         SHELTER.
         IMR1
                                       WU-CHAI SSM MAIN SUPPORT BASE
CTY:CH 384851N1113648E INT:GC CL
       ITM81
         FRM
         URG:157839
         STA:UCO
         MIS:21 NOV 78 -- MISSILE ASSEMBLY - CHECKOUT AREA
         1 POSS MISSILE TRANSPORTER
         IMR:
                                       ANGARSK URANIUM ISOTOPE SEP PLANT
CTY:UR 522882N1835228E INT:FC CL
       ITM812
         FRM:
         URG1623845
         STA: OPR
         RMK: CONSTRUCTION PROBABLY HAD CONTINUED IN THE SUBSTATIONS.
         CYLINDER COUNT IN THE STORAGE AREAS COULD NOT BE DETERMINED
         IMR
FFFF
                                        GORKIY SHIPYARD NO 112
       ITM813
                                         CTY:UR 562158N8435242E INT:PC CL SNW
         FKM
         URG: 595836
         STATOPR NAC
         NVL:22 NOV 78
         1 PROB ARD DTH
          3 PROB AUXILIARIES
         1 PROB FLOATING WORKSHOP
1 POSS CARGO SHIP
          5 SMALL VESSELS
          IMR:
                                        LENINGRAD SHIPYARD ADMIRALTY 194
        ITMU14
                                         CTY:UR 59558588381618E INT:PC HA
         FRM
          URG: 675842
          STATOPR NAC
AHHA
          NVL:24 NOV 78
          I PROB VOSTOK FISH FACTORY SHIP DAT POSITION 45#
          1 POSS AND BUR BON WAY 58%
          IMR!
                                        LENINGRAD SHIPYARD BALTIYSK ORDZH 189
        ITM81
                                         CTY:UR 595532N8381546E INT:PC HA
          FRM
                                     SECTION # 83
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51A1 Approved For Release 2009/06/22 : CIA-RDP78B03824A001100030019-2

URG:673841

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RMK: IF Approved For Release 2009/06/22: CIA-RDP78B03824A001100030019-2 TER
          MB5.2-FOOTH DISH ANTENNAS APPEAR TO HAVE BEEN EMPLACED UPON THE SSESS. THE REMAINING 26-METER DISH ANTENNA WAS ON THE EAST SIDE OF BUILDINGWAY 21.
          NVL:24 NOV 78
          1 YURI GAGARIN SSESS
1 PROB SOFIYA-CLASS TANKER DAT FITTING-OUT QUAYE
1 MEDIUM VESSEL QUNIDENTIFIEDH
          08J:24 NOV 78
           I DISH ANTENNA DDIAMETER. 26 METERSE
           IMR:
                                              VLADIVOSTOK NAVAL BASE - SHIPYARD 202
CTY:UR 438625N1315524E INT:FC CL E
        1TM816
           FRM
           URG: 675848
           STATOPR NAC
           NVL:28 NOV 78
2 POSS SS
           2 PROB SVERDLOV CL
           2 POTI PC
           2 DD DI IN GRAVING DOCKE
           3 POSS DE
           5 COMBATANTS
           30 VESSELS EMISCELLANEOUSH
HEAR
           1 ARD BUR
           1 ARD OTH
           IMR 1
                                               VLADIVOSTOK NVL BASE A RPR YD DIOMID
         ITMULT
                                                CTY:UR 438523N1315352E INT:FC CL
           FHM
            URG: 875856
            STATOPR NAC
           NVL:28 NOV 75
            1 POSS COMBATANT
            3 AUXILIARIES
            I LARGE MERCHANT VESSEL
            1 FOD
25 VESSELS DMISCELLANEOUS#
            IMR:
                                               VLADIVOSTOK SUBMARINE BASE ULISA BAY
         ITM018
                                                CTY:UR 438449N1315521E INT:FC CL
            FRMS
            URG: 878815
            STATOPR NAC
            NVL:28 NOV 78
            3 POSS SS
            1 AUXILIARY
            3 VESSELS MISCELLANEOUSH
            IMR:
         D. BONUS ITEMS NONE
E. DAMAGE ASSESSMENT
PART III. OTHER RESULTS
                                             NONE
                Approved For Release 2009/06/22 : CIA-RDP78B03824A001100030019-2
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TY:CH 412432N8881988E INT:FP SC HAP URG:8442825 STA:UKN NAC IMRE ITM828	UNG:842825 STA:UKN NAC IMR: IM828 CTY:CH 368615N1143458F INT:FC CL W URG:854822 STA:UKN NAC IMR: FRM! CTY:CH 365742N1213243E INT:FC HA W URG:688846 STA:OPR NAC A08:24 NOV 78 NONE DISCERNIBLE IMR: TW822 CTY:CH 364889N1113788E INT:GC CL W URG:163835 STA:UCO NAC IMR: TW823 FRM! CTY:CH 384889N1114188E INT:GC CL W URG:178835 STA:UCO NAC IMR: TW823 FRM: CTY:CH 384828N1114188E INT:GC CL W URG:178835 STA:UCO NAC RMK:SUPPORT AREAS NO 3-7 CTY:CH 384828N1114188E INT:GC CL W URG:178835 TA:UCO NAC RMK:SUPPORT AREAS 3-7 AND SUPPORT AREAS 8-18 WERE COVERED. IMR: TM824 CTY:CH 384928N1212734E INT:FC HA W URG:858826 STA:UNP NAC MIS:24 NOV 78 NONE DISCERNIBLE	TM019	LOP NOR NTS SINGER UG TEST AREA
STALUKN NAC IMRY ITMB28 FRM1 CTY:CH 358615N1143458F INT:FC CL W URG:854822 STA:UKN NAC IMRY URG:658846 FRM1 CTY:CH 358742N1213243E INT:FC HA W URG:658846 STA:OPR NAC AOB:24 NOV 74 NONE DISCERNIBLE IMRY URG:163835 STA:UCO NAC IMRY ITM823 WU-CHAI SSM SUPPORT AREAS NO 1 - 2 CTY:CH 384889N1113788E INT:GC CL W URG:163835 STA:UCO NAC IMRY ITM823 WU-CHAI SSM SUPPORT AREAS NO 3-7 CTY:CH 384828N1114188E INT:GC CL W URG:178835 STA:UCO NAC IMRY ITM823 WU-CHAI SSM SUPPORT AREAS NO 3-7 CTY:CH 384828N1114188E INT:GC CL W URG:178835 STA:UCO NAC RMK:SUPPORT AREAS 3-7 AND SUPPORT AREAS 8-18 WERE COVERED. IMRY URG:058826 STA:UNP NAC MIS:24 NOV 78 NONE DISCERNIBLE ITM825 JABAL HAMZI SSM COMPLEX ANNUAL ARRESS AND INT:	STAIUKN NAC IMR:		TITTE HISHOSTABBE THISE OF UME
SHIH-CHIA-CHUANG STRONGPOINT 2 FRM URG:854822 STA:UKN NAC IMR: ITM821 FRM URG:658846 STA:OPR NAC AOB:24 NOV 79 NONE DISCERNIBLE IMR: ITM822 FRM: URG:163835 STA:UCO NAC IMR: ITM827 FRM: URG:178835 STA:UCO NAC RMK:SUPPORT AREAS 3-7 AND SUPPORT AREAS 8-18 MERE COVERED. IMR: ITM824 FRM: URG:058826 STA:UNP NAC MIS:24 NOV 78 NONE DISCERNIBLE INR: IRR: URG:058826 STA:UNP NAC MIS:24 NOV 78 NONE DISCERNIBLE INR: ITM825 JABAL HAMZI SSM COMPLEX AND SUPPLEX AND SUP	IMR: IMB28 IMB21 IMB22 IMB28 IMB29 I		
THE CTY:CH 388815N1143458E INT:FC CL W URG:854822 STA:UKN NAC IMR: URG:588846 STA:OPR NAC AOB:24 NOV 78 NONE DISCERNIBLE IMR: URG:163835 STA:UCO NAC IMR: URG:178835 STA:UCO NAC IMR: ITM822 CTY:CH 384889N1114188E INT:GC CL W URG:178835 STA:UCO NAC IMR: ITM823 CTY:CH 384828N1114188E INT:GC CL W URG:178835 STA:UCO NAC RMK:SUPPORT AREAS 3-7 AND SUPPORT AREAS 8-18 WERE COVERED. IMR: ITM824 FRM: URG:858826 STA:UCO NAC RMK:SUPPORT AREAS 3-7 AND SUPPORT AREAS 8-18 WERE COVERED. IMR: ITM824 FRM: URG:858826 STA:UCO NAC RMK:SUPPORT AREAS 3-7 AND SUPPORT AREAS 8-18 WERE COVERED. IMR: ITM824 FRM: URG:858826 STA:UCO NAC MIS:24 NOV 78 NONE DISCERNIBLE ITM825 UABAL HAMZI SSM COMPLEX ITM825	CTY:CH 388815N1143458F INT:FC CL W UNG:854822 STA:UKN NAC INR: LU-TA/CHOU-SHUI-TZU AIRFIELD CTY:CH 365742N1213243E INT:FC HA W UNG:658846 STA:OPR NAC AOB:24 NOV 78 NONE DISCERNIBLE IMR: TM822 CTY:CH 384889N1113788E INT:GC CL W UNG:163835 STA:UCO NAC IMR: LURG:178835 STA:UCO NAC IMR: LURG:178835 STA:UCO NAC RMK:SUPPORT AREAS NO 3-7 CTY:CH 384828N1114188E INT:GC CL W UNG:178835 STA:UCO NAC RMK:SUPPORT AREAS 3-7 AND SUPPORT AREAS 8-18 WERE COVERED. IMR: TM824 LU-TA CRUISE MISSILE LAUNCH SITE CTY:CH 384928N1212734E INT:FC HA W UNG:685826 STA:UNP NAC MIS:24 NOV 78 NONE DISCERNIBLE IMR: IMR: TM825 LU-TA CRUISE MISSILE LAUNCH SITE CTY:CH 384928N1212734E INT:FC HA W UNG:685826 STA:UNP NAC MIS:24 NOV 78 NONE DISCERNIBLE IMR: TM825 LU-TA CRUISE MISSILE LAUNCH SITE CTY:CH 384928N1212734E INT:FC HA W UNG:685826 STA:UNP NAC MIS:24 NOV 78 NONE DISCERNIBLE IMR: JABAL HAMZI SSM COMPLEX CTY:EG 388815N8383648E INT:		
URG:854822 STA:UKN NAC IMR: ITM82 FRM! URG:688846 STA:OPR NAC AOB:24 NOV 78 NONE DISCERNIBLE IMR: ITM822 FRM: URG:163835 STA:UCO NAC IMR: ITM827 FRM: URG:178835 STA:UCO NAC IMR: ITM828 URG:178835 STA:UCO NAC IMR: ITM829 URG:178835 STA:UCO NAC IMR: ITM821 ITM821 ITM825 URG:178835 STA:UCO NAC IMR: ITM826 IMR: ITM827 URG:178835 STA:UCO NAC IMR: ITM828 URG:178835 STA:UCO NAC IMR: ITM828 URG:178835 STA:UCO NAC IMR: ITM829 URG:178835 STA:UCO NAC IMR: ITM820 U	UNG: #54#22 STA: UKN NAC IMR: IMB21 CTY: CH 365742N1213243E INT: FC HA W UNG: 688#46 STA: OPR NAC AOB: 24 NOV 78 NONE DISCERNIBLE IMR: TM#22 CTY: CH 384889N11137#8E INT: GC CL W UNG: 153#35 STA: UCO NAC IMR: TM#23 WU-CHAI SSM SUPPORT AREAS NO 1 - 2 CTY: CH 38482BN11141#8E INT: GC CL W UNG: 178#35 STA: UCO NAC IMR: TM#24 CTY: CH 38482BN11141#8E INT: GC CL W UNG: ##100 NAC RMK: SUPPORT AREAS 3-7 AND SUPPORT AREAS B-1# WERE COVERED. IMR: TM#24 LU-TA CHOU-SHUT-TZU AIRFIELD CTY: CH 384889N1212734E INT: FC HA W UNG: ##100 NAC STA: UNG ##100 NAC MIS: 24 NOV 7# NONE DISCERNIBLE IMR: TM#25 JABAL HAMZI SSM COMPLEX CTY: EG 3##815N#3#364#E INT: STA: OPR NAC SECTION ##44		SHIH-CHIA-CHUANG STRONGPOINT 2
STALUKN NAC IMR: ITM821 FRM: URG:088046 STA:OPR NAC AOB:24 NOV 70 NONE DISCERNIBLE IMR: URG:163035 STA:UCO NAC IMR: URG:163035 STA:UCO NAC IMR: URG:178035 STA:UCO NAC IMR: URG:178036 STA:UCO NAC IM	STA: UKN NAC INR: FRM! URG:688846 STA:OPR NAC AOB:24 NOV 78 NONE DISCERNIBLE IMR: TM822 FRM! URG:163835 STA:UCO NAC IMR: TM823 FRM! URG:178835 STA:UCO NAC IMR: TM824 URG:658826 STA:UPPORT AREAS 3-7 AND SUPPORT AREAS 8-18 WERE COVERED. IMR: TM824 URG:658826 STA:UPP NAC MIS:24 NOV 78 NONE DISCERNIBLE IMR: TM825 FRM! JABAL HAMZI SSM COMPLEX CTY:EG 388815N8383648E INT: SECTION # 84		CIA:CH 20MBISHITANASAS IM: LC CF 4
IMR: ITM821 FRM: URG:688846 STA:OPR NAC AOB:24 NOV 78 NONE DISCERNIBLE IMR: ITM822 FRM: URG:163835 STA:UCO NAC IMR: ITM823 FRM: URG:178835 STA:UCO NAC IMR: ITM823 FRM: URG:178835 STA:UCO NAC IMR: ITM824 FRM: URG:178835 STA:UCO NAC IMR: ITM825 FRM: URG:178835 STA:UCO NAC IMR: ITM824 FRM: URG:178835 STA:UCO NAC IMR: ITM825 JABAL HAMZI SSM COMPLEX ATM825 JABAL HAMZI SSM COMPLEX	IMR: IMB21 FRM: URG:688846 STA:OPR NAC AOB:24 NOV 78 NONE DISCERNIBLE IMR: TW822 FRM: URG:163835 STA:UCO NAC IMR: TM823 URG:178835 STA:UCO NAC IMR: URG:178835 STA:UCO NAC IMR: URG:178835 STA:UCO NAC IMR: URG:178836 STA:UCO NAC IMR: URG:178836 STA:UCO NAC IMR: TM824 URG:178836 STA:UCO NAC IMR: TM824 URG:858826 STA:UNPORT AREAS 3-7 AND SUPPORT AREAS 8-18 WERE COVERED. IMR: TM824 URG:858826 STA:UNP NAC URG:958826 STA:UNP NAC URG:958826 STA:UNP NAC SECTION # 84 SECTION # 84		
TTM821 FRM! CTY:CH 365742N1213243E INT:FC HA W UNG:088846 STA:OPR NAC AOB:24 NOV 78 NONE DISCERNIBLE ITM822 FRM: URG:163835 STA:UCO NAC IMR! ITM823 WU-CHAI SSM SUPPORT AREAS NO 1 - 2 CTY:CH 364889N1113788E INT:GC CL W URG:178835 STA:UCO NAC IMR! URG:178835 STA:UCO NAC RM:SUPPORT AREAS 3-7 AND SUPPORT AREAS 8-18 WERE COVERED. IMR: URG:178835 STA:UCO NAC RM:SUPPORT AREAS 3-7 AND SUPPORT AREAS 8-18 WERE COVERED. IMR: URG:858826 STA:UNP NAC MIS:24 NOV 78 NONE DISCERNIBLE IMR: ITM825 UABAL HAMZI SSM COMPLEX ATM:0787878 COMPL	THE LUTA/CHOU-SHUT-TZU AIRFIELD CTY:CH 365742N1213243E INT:FC HA W URG:688846 STA:OPR NAC AOB:24 NOV 75 NONE DISCERNIBLE IMR: TM822 FRM: URG:163835 STA:UCO NAC IMR: TM823 FRM: URG:178835 STA:UCO NAC IMR: TM823 FRM: URG:178835 STA:UCO NAC RMK:SUPPORT AREAS NO 3-7 CTY:CH 384828N1114188E INT:GC CL W URG:178835 STA:UCO NAC RMK:SUPPORT AREAS 3-7 AND SUPPORT AREAS 8-18 WERE COVERED. IMR: TM824 CTY:CH 384928N1212734E INT:FC HA W URG:658826 STA:UPP NAC MIS:24 NOV 78 NONE DISCERNIBLE IMR: TM825 FRM: JABAL HAMZI SSM COMPLEX CTY:EG 388815N8383648E INT:		
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